

PRODUCT RANGE CATALOGUE





ADVANCED SEED IS A LEADING IMPORTER AND PROVIDER OF TURFGRASS SEED AND RELATED PRODUCTS FOR BOTH THE COMMERCIAL AND RETAIL MARKETS THROUGHOUT AUSTRALIA.

Advanced Seed strives to import only the finest quality product from around the world with particular emphasis on those products suited for Australian conditions.

Advanced Seed is actively involved in the testing of new seed varieties with the aim of continual improvement in the quality of the end product.

Advanced Seed products are used by most of the leading racecourses, golf courses, turf farms, local governments and sporting facilities throughout Australia.

Established in 2000, the proprietors and management of Advanced Seed collectively have over 100 years of experience in the seed and turf industry. This has contributed to Advanced Seeds market positioning as one of the leading suppliers of turf seed products in Australia.

Advanced Seed is a wholesale supplier dealing through a group of specialised distributors located throughout Australia.

Advanced Seed aims to be the best supplier in the industry. To achieve this, the company maintains ample levels of quality stock with modern blending facilities and utilises labelling standards endorsed by the Australian Seed Federation. Customer satisfaction is a priority and regular monitoring of our services and standards is undertaken.



Australian distributors of:



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LANDSCAPE RANGE



All Landscape blends contain granular wetting agent to assist in moisture retention

Greenland Blend

Rate: 4-5kg/100m²

- 70% Turf Type Tall Fescue
- 30% Turf Type Perennial Ryegrass

Blended to provide the optimum in durability and hardiness. This blend of tall fescue and turf ryegrass will give you both drought tolerance, excellent seasonal growth and all year colour.

Sun & Shade Blend

Rate: 3-4kg/100m²

- 36% Creeping Red Fescue
- 23% Hard Fescue
- 21% Turf Type Perennial Ryegrass
- 20% Kentucky Bluegrass

Sun & Shade Blend has been specifically designed to produce a lawn capable of withstanding limited sunlight. The fine textured varieties are dark green in colour and extremely drought tolerant.

General Purpose Blend

Rate: 3-4kg/100m²

- 60% Perennial Ryegrass
- 30% Bentgrass
- 10% Fine Fescue

This blend is designed to sustain year round colour, provide rapid germination and good wear tolerance. It is ideal for home lawns, parks and landscapes where quick establishment and hardiness are required.

Drought Master Blend

Rate: 4-5kg/100m²

- 40% Perennial Ryegrass
- 40% Annual Ryegrass
- 20% Turbocote Couchgrass
- 10% (by weight) Starter Fertiliser

This blend is capable of surviving long periods of extended dry weather whilst keeping its great appearance. The addition of granular wetting agent and starter fertiliser provides a robust blend to suit all requirements.

Premium Blend

Rate: 4-5kg/100m²

- 40% Kentucky Bluegrass
- 30% SR4660ST Turf Type Perennial Ryegrass
- 30% Sox Fan Turf Type Perennial Ryegrass

Ideal for home lawns, landscape areas or where any premium surface is needed. Premium Blend will provide a fine textured lawn with excellent dark green colour and appearance. It is capable of withstanding high wear and tear with excellent recovery.

Budget Blend

Rate: 3-4kg/100m²

- 50% Perennial Ryegrass
- 40% Annual Ryegrass
- 10% Creeping Red Fescue

An ideal choice where a quick cover at an economical price is desired. Both annual and perennial ryegrass will establish rapidly and give the turf superior wear resistance, whilst the addition of creeping red fescue delivers enhanced density to your lawn.

All Season Couch Blend

Rate: 2-3kg/100m²

- 24% La Prima Couchgrass
- 12% Fine Fescue
- 64% Bonneville Turf Type Ryegrass

A fine textured lawn capable of withstanding a dry hot summer. La Prima Couchgrass is widely acknowledged as one of the best drought tolerant grasses available. The addition of both turf type ryegrass and fine fescue provides all year growth and colour.

All Season Kikuyu Blend

Rate: 3-4kg/100m²

- 90% Perennial Ryegrass
- 10% Turbocote Kikuyu

All Season Kikuyu Blend combines perennial ryegrass which establishes quickly and gives the turf excellent wear tolerance, with kikuyu. It provides summer drought tolerance with the ability to survive long periods without water.

Turbocote Kikuyu

Rate: 0.5-1kg/100m²

Turbocote Kikuyu is a warm season grass that spreads by vigorous stolons and rhizomes, making a drought tolerant plant with minimal maintenance requirements. It will establish and persist in poor soils with low fertility.



Turbocote Couch

Rate: 1kg/100m²

Turbocote Couchgrass is a warm season low growing creeping grass that spreads rapidly by rhizomes and stolons. It has flat leaves and once established exhibits good wear resistance and drought tolerance.



Defiant XRE Blend

Rate: 4-5kg/100m²

- 100% Turf Type Rhizomatous Tall Fescue

Defiant XRE (Xtreme Rhizome Expression) is a premium turf type tall fescue blend. It has the ability to produce underground rhizomes which aid in superior recovery and improved tolerance to wear.

Defiant TTT Blend

Rate: 3-4kg/100m²

- 100% Turf Type Perennial Ryegrass

Defiant TTT elite ryegrass is a true turf type ryegrass blend used widely on major sportsfields throughout Australia because of its wear tolerance and brilliant dark green colour.

WHAT IS A SOWING RATE?

A 'Sowing Rate' is the total amount of seed you need to effectively cover the area of lawn that you're creating. This basically tells you how much grass seed per m² you need.

Different lawn seeds have slightly different sowing rates. For new lawns, couch seed has roughly a 1kg per square metre sowing rate while finer varieties like fescues have a higher rate, around 4 or 5kg per square metre.



RAPID GREEN RANGE

Shady Lawn Seed Blend

Ideal for fixing patches in small shady areas. Contains both sun and shade tolerant seed varieties and is blended with slow release fertiliser for superior results. 200g pack.

Quick Fix Lawn Seed Blend

Ideal for repairing unsightly patches and for planting small areas. Suits most lawn situations. 200g pack.

Lawn Repair Seed Blend

The complete lawn patching kit to rapidly fix sick looking lawns. Contains a combination of seed grasses as well as starter fertiliser which aids establishment. 1.5kg pack.

Sun & Shady Lawn Seed Blend

Ideal for under trees or in a reduced sunlight area. Contains several grasses which will produce a fine textured lawn, dark in colour and drought tolerant. 500g pack.

Couch Lawn Seed Blend

Will create a hardwearing lush green lawn that will thrive in warm dry conditions. The annual ryegrass will come up quickly, then allow the couchgrass to establish. 600g pack.

Kikuyu Lawn Seed Blend

Drought tolerant, low maintenance blend with wetting agent. The perennial ryegrass will establish quickly and give the turf excellent wear tolerance. 600g pack.

Budget Lawn Seed Blend

Ideal for home lawns where rapid establishment and hardness are required. It is dark green in colour with the ryegrass providing excellent wear. 1kg pack.

DEFIANT RANGE

Defiant XRE Blend

Rate: 4-5kg/100m²

- 100% Turf Type Rhizomatous Tall Fescue

Defiant XRE (Xtreme Rhizome Expression) is a premium turf type tall fescue blend. It has the ability to produce underground rhizomes which aid in superior recovery and improved tolerance to wear. 1kg pack.

Defiant TTT Blend

Rate: 3-4kg/100m²

- 100% Turf Type Perennial Ryegrass

Defiant TTT elite ryegrass is a true turf type ryegrass blend used widely on major sportsfields throughout Australia because of its wear tolerance and brilliant dark green colour. 1kg pack.



HOW TO CHOOSE LAWN SEED:

Find the grass type that grows best in your location and climate. Grasses fall into two general categories: cool season and warm season. Warm season grasses are summer hardy, very wear resistant, tougher, are more able to be mowed lower and include couch grass and kikuyu grass. Cool season grasses are comfortable underfoot and often have a brilliant green colour. If watered during warm seasons they'll maintain this colour all year round. These include ryegrasses, fescues, bluegrasses and bentgrasses.





STRAIGHT SEED RANGE

BENTGRASS

777 **Rate: 1kg/100m²**

Enhanced disease resistance (available early 2018).

007 **Rate: 1kg/100m²**

Wide adaptability and reliability.

Flagstick **Rate: 1kg/100m²**

Dark green colour. Enhanced disease resistance.

SR1150 **Rate: 1kg/100m²**

High density performance under both low and high maintenance conditions.

Dominant Xtreme **Rate: 1kg/100m²**

Blend of elite premium SRO varieties.

Penncross **Rate: 1kg/100m²**

Performs under a wide range of conditions.

NZ Browntop **Rate: 1-2kg/100m²**

Popular choice in blends for golf and landscape.

BLUEGRASS

SR2100 (Sod Quality) **Rate: 1.5-2kg/100m²**

Aggressive rhizome activity.

COUCH

Turbocote Couch **Rate: 1kg/100m²**

Quick germinating, summer hardy.



La Prima Couch **Rate: 1kg/100m²**

Super fast establishing blend of improved varieties.

Royal Bengal **Rate: 1kg/100m²**

Seedling vigour, dark green colour.

FESCUES

Chewing's Fescue **Rate: 2-3kg/100m²**

Best selection of improved varieties; Longfellow III and SR5130.

Creeping Red Fescue **Rate: 2-3kg/100m²**

Best selection of improved varieties; Cindy Lou, and Ruddy.

Shoreline Slender Red Fescue **Rate: 2-3kg/100m²**

Excellent salt tolerance. Increased heat tolerance with dark green colour.

Hard Fescue – SR3150 **Rate: 1.5-2.5kg/100m²**

Bunch growth habit, popular for use in golf roughs.

Sheep's Fescue **Rate: 1.5-2.5kg/100m²**

Low maintenance, shade tolerant. Fine bladed that produces a dense sward.

TURF TYPE KIKUYU

Turbocote Kikuyu **Rate: 0.5-1kg/100m²**

Turbocote Kikuyu for superior establishment.



POA TRIVIALIS

Poa Trivialis **Rate: 3-5kg/100m²**

Winter oversowing of couch.

TALL FESCUE

SR 8650 **Rate: 4-5kg/100m²**

Rhizomatous turf type with excellent brown patch resistance.

Bullseye **Rate: 4-5kg/100m²**

Top NTEP performer with dark green colour and drought, heat tolerance.

ZOYSIA

Zoysia **Rate: 0.5-1kg/100m²**

Warm season tropical grass that stands up to heat, drought and heavy wear and tear.

RYEGRASS SEED & PASTURE SEED BLENDS



PREMIUM TURF TYPE RYEGRASS

SR4600 Perennial Ryegrass **Rate: 3-5kg/100m²**

Superior wear tolerance with creeping growth habit.

SR4660ST Perennial Ryegrass **Rate: 3-5kg/100m²**

Superior seedling and mature plant salt tolerance.

SR4650 Perennial Ryegrass **Rate: 3-5kg/100m²**

Early development of spreading rhizomes, salt tolerant.

Sox Fan Perennial Ryegrass **Rate: 3-5kg/100m²**

Improved pythium resistance and tolerates low cutting.

Rio Vista Perennial Ryegrass **Rate: 3-5kg/100m²**

Top NTEP performer, quick establishing.

Bonneville Perennial Ryegrass **Rate: 3-5kg/100m²**

Low growing with improved salt tolerance.

4turf Perennial Ryegrass **Rate: 3-5kg/100m²**

A new turf type tetraploid perennial ryegrass bred for rapid establishment and unique stress tolerance compared to traditional diploid types. Varieties include Tetragreen, Double and Tetradark.

Attribute Perennial Ryegrass **Rate: 3-5kg/100m²**

Very good traffic tolerance and density, even under heat stress.

Wayfarer Perennial Ryegrass **Rate: 3-5kg/100m²**

Very good dense growth habit and excellent spring green up.

Southern Star

Rate: 4-5kg/100m²

Australian grown with excellent cold tolerance.

ST7000

Rate: 3-4kg/100m²

Dark green colour with strong wear tolerance.

TRANSITIONAL TURF TYPE RYEGRASS

TransOut Turf Type Annual Ryegrass **Rate: 3-5kg/100m²**

Rapid establishment, fine textured annual with improved density.

Axcella II Turf Type Annual Ryegrass **Rate: 3-5kg/100m²**

Quick establishment with excellent transition.

RACETRACK RYEGRASS

Bronte Perennial Ryegrass

Rate: 3-5kg/100m²

Strong winter activity, with fine leaf and high density.

Jeta ARI Hybrid Ryegrass

Rate: 3-5kg/100m²

Excellent growth rate secures the best wear tolerance for shear damage.

Super Nui Perennial Ryegrass (Poa Free)

Rate: 3-5kg/100m²

Summer active with high wear resistance and quick establishment.

Victorian Perennial Ryegrass (Poa Free)

Rate: 3-5kg/100m²

Popular racetrack variety with excellent summer activity.



PASTURE SEED BLENDS

Pasture Booster

Sow: 20-40kg per hectare

• 40% Dominion Perennial Ryegrass Blend • 35% Tetilla Tetraploid Ryegrass • 15% White Clover • 10% Sub Clover

Ideally suited to 525mm plus rainfall areas. Formulated for rapid growth and high productivity.

Pasture Stabiliser

Sow: 40kg per hectare

• 40% Dominion Perennial Ryegrass Blend • 35% Forage Tall Fescue • 15% Cocksfoot • 10% Strawberry Clover

A blend of three forage ryegrasses, together with deep-rooting Cocksfoot, and a Forage Tall Fescue to give better drought resistance. Ideal for stabilising steep paddocks, dam banks, gullies or any area subject to erosion.

Pasture Drylands

Sow: 20-30kg per hectare

• 45% Victorian Perennial Ryegrass • 15% Cocksfoot • 10% Tall Fescue • 10% New Tetilla Ryegrass • 5% Dominion Perennial Ryegrass Blend • 5% Sub Clover • 5% Strawberry Clover • 5% White Clover

Will give a boost to run down pastures. Suits low summer rainfall. Pasture Drylands is formulated for difficult, drier areas where grazing is consistent.



CHAMPIONSHIP RANGE



SPORTS

Olympic Gold Blend*

Rate: 3-5kg/100m²

- 34% SR4600 Turf Type Perennial Ryegrass
- 33% SR4660ST Turf Type Perennial Ryegrass
- 33% Bonneville Turf Type Perennial Ryegrass **TURBOSTRIKE**

Olympic Gold is our premium fine leaf ryegrass blend made up of SR4600, SR4660ST and Bonneville. It is deep green in colour, has a fine texture and has excellent cool weather performance.

League Blend

Rate: 3-5kg/100m²

League Blend is a mixture of turf type perennial ryegrass that all perform admirably in the harsh Australian climate. It is deep green in colour, has a fine leaf texture and has excellent heat and humidity tolerance.

Sportsman Blend

Rate: 3-5kg/100m²

- 100% Blend of Turf Type Perennial Ryegrass and Sportsturf Perennial Ryegrass

Sportsman is a good fit for council sportsfields and parkland oversowings. Good wear and growth characteristics.

Turf Wicket Blend

Rate: 3-5kg/100m²

- 35% SR4660ST Turf Type Perennial Ryegrass
- 35% Bonneville Turf Type Perennial Ryegrass
- 30% Axcella II Annual Turf Type Ryegrass

Turf Wicket Blend is a mixture of SR4660ST Turf Type Perennial Ryegrass, Bonneville Turf Type Perennial Ryegrass and Axcella II Annual Turf Type Ryegrass. It has the ability to withstand high salt levels, with Axcella II transitioning out in the spring to let the couchgrass spread.

Wearmaster Blend*

Rate: 3-5kg/100m²

- 30% SR4660ST Turf Type Perennial Ryegrass
- 30% Sox Fan Turf Type Perennial Ryegrass
- 40% Tetraploid Turf Type Perennial Ryegrass **TURBOSTRIKE**

Combines the drought and salt tolerance of SR4660ST, and Sox Fan, with the many benefits of Tetraploid Ryegrass, such as strong wear and disease tolerance.

SEED TIP

Pure Live Seed (PLS) is a measure used by the seed industry to describe the percentage of a quantity of seed that will germinate. To calculate the PLS, the percentage of pure seed listed on the seed certificate is multiplied by the percentage germination, and then divided by 100.

e.g. 98% seed purity x 90% seed germination/100 = 88.2%.

To work out how much seed to plant, divide 100 by the percentage PLS. e.g. 100/88.2 = 1.13.

Thus 1.13kgs of seed with a purity of 98% and germination of 90% would be needed for each kg specified. This is a good way to determine if what you're purchasing is a good buy.



GOLF

Golf Blend*

Rate: 2-3kg/100m²

- 50% Improved Chewings Fescue
- 50% Improved Creeping Red Fescue **TURBOSTRIKE**

Ideal for general golf course use, providing improved density, colour and performance. Very popular for oversowing couch to enhance winter colour, density and durability.

Golf Rough Blend

Rate: 2-3kg/100m²

- 50% Sheep's Fescue
- 50% Hard Fescue

Blended for use in rough, re-claimed areas and mounds. Will require little input once established. Contains fine textured grasses that won't invade other areas.

Golf Links Blend

Rate: 2-3kg/100m²

- 40% Improved Chewings Fescue
- 40% Improved Creeping Red Fescue
- 20% Shoreline Slender Creeping Red Fescue

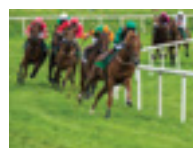
The addition of the Shoreline Slender Creeping Red Fescue to the Chewings and Creeping Red Fescue gives the blend excellent salt tolerance as well as fine textured turf.

Golf Tees Blend

Rate: 3-4kg/100m²

- 30% Sox Fan Turf Type Perennial Ryegrass
- 30% Rio Vista Turf Type Perennial Ryegrass
- 20% Improved Creeping Red Fescue
- 20% Improved Chewings Fescue

This is a fast establishing blend that has the ability to be mown at low heights. Fine ryegrasses will give you quick establishment while the Creeping Red Fescue has the ability to spread into the divot areas. Chewings Fescue adds a soft lush appearance.



RACING

Raceday Blend*

Rate: 3-5kg/100m²

- 40% Victorian Perennial Ryegrass (Poa Free)
- 30% Super Nui Perennial Ryegrass (Poa Free)
- 30% Jeta Hybrid Ryegrass **TURBOSTRIKE**

Raceday Blend contains carefully selected lines of poa free varieties of improved perennial ryegrasses. Offering excellent seasonal growth varieties including Matilda (winter), Victorian (summer) and Super Nui (spring/summer).

Custom blends available on request.

*Also available with Turbostrike technology.





TURF COVERS

- Evergreen Turf Covers have been developed as an essential management tool for turf managers worldwide. It will protect established turf areas and accelerate turf growth for new constructions. It can be used repeatedly and will last for many years.
- Evergreen is permeable allowing air, water and light penetration which make it ideal for new seeding and oversowing. This greenhouse effect will warm the soil, resulting in earlier root growth.
- Accelerates turf growth providing rapid germination.
- Evergreen protects seed from high winds, heavy rainfall, birds and other animals.
- Environmentally friendly, utilising less water and chemicals.
- Can be cut or trimmed without fraying or damage.
- Lightweight one piece construction. It will not smother or flatten the turf surface.
- Easy to handle, install and remove.
- Designed exclusively for the turf industry.

Sizes:

The Evergreen Turf Cover is available in sizes to suit most applications:

Radiant/Silver: 12 year warranty

| | | |
|--------|-----------------------------|----------------|
| Small | 73m ² blanket | (24.3 × 3.04m) |
| Medium | 820m ² blanket | (20.5 × 40m) |
| Large | 1,435m ² blanket | (20.5 × 70m) |

White: 7 year warranty

| | | |
|--------|---------------------------|--------------|
| Small | 90m ² blanket | (6 × 15m) |
| Medium | 240m ² blanket | (6 × 40m) |
| Large | 492m ² blanket | (20.5 × 24m) |

Custom sizes available upon request.



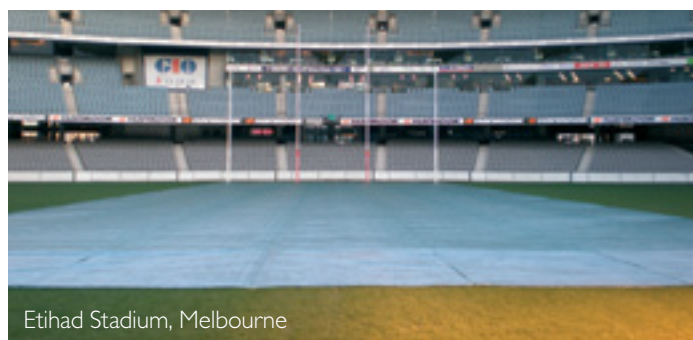
Plastic discs now available for securing covers.



Golf Tees



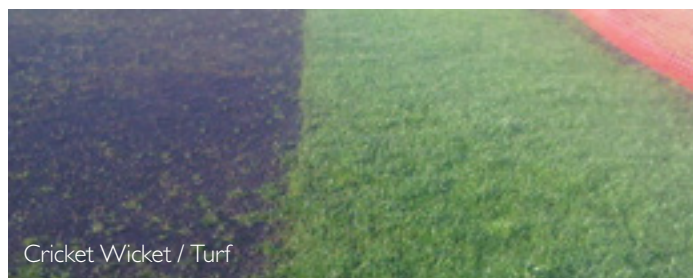
Racetrack



Etihad Stadium, Melbourne



Golf Green



Cricket Wicket / Turf





EARTHWAY SPREADERS

EarthWay
EV-N-SPRED™

Optional rain covers are available for some models

LANDSCAPE RANGE

7312SU Drop Spreader

- 30.5cm diameter 5-spoke semi-pneumatic wheels
- 30kg hopper capacity
- Accurate 56cm width drop swath



2030P Plus Broadcast Spreader

- Extra large 30kg capacity hopper
- Now with SideSpred-Control™
- Large 220mm turf type pneumatic tyres



2600A Plus Broadcast Spreader

- 18kg capacity hopper
- 20mm turf type pneumatic tyres
- Ideal for the homeowner
- Now with SideSpred-Control™



BAG SPREADERS

2750 Bag Spreader

- 9kg hopper capacity
- Contoured moulded base
- Spring loaded shut-off



FLEX SELECT RANGE

F80D Commercial Spreader

- Tee handle gauge and lever control
- 36kg hopper capacity
- E V-N-SPRED® FLEX-SELECT™ Interchangeable Tray System - fits all three trays



F80PD Professional Spreader

- 36kg hopper capacity
- Twin-tube professional powder coated chassis
- E V-N-SPRED® FLEX-SELECT™ Interchangeable Tray System - fits all three trays



F80SD Stainless Steel Commercial Spreader

- Single tube stainless steel chassis
- 36kg hopper capacity
- E V-N-SPRED® FLEX-SELECT™ Interchangeable Tray System - fits all three trays



F130D Commercial Spreader

- Tee handle gauge and lever control
- 59kg hopper capacity
- EV-N-SPRED® FLEX-SELECT™ Interchangeable Tray System - fits all three trays



COMMERCIAL RANGE

2170 Commercial Broadcast Spreader

- High volume 45kg capacity hopper
- Heavy duty chassis and super-duty high speed gearbox
- Now with SideSpred-Control™



2170T Tow Behind Commercial Broadcast Spreader

- Super-duty gearbox
- Ideal for large areas and prolonged use
- High capacity hopper, holding 45kg



M20 Electric Broadcast Spreader

- 35kg hopper capacity
- Wiring harness with on/off switch
- 12 volt motor inside hopper



I001-B Precision Garden Seeder

- Includes six standard seed plates
- Precision depth gauge
- Plants a variety of vegetable seeds with one continuous operation



F130T Tow Behind Commercial Spreader

- 59KG hopper capacity
- EV-N-SPRED® FLEX-SELECT™ Interchangeable Tray System - fits all three trays
- Super duty gear box



High Output Trays

You can apply large gauge, gritty materials, such as sand and fertilisers. Poor flowing materials are easy to consistently spread.



Low Output Trays

You can accurately apply small gauge materials such as grass seed. Poor flow materials will be easier to spread.



FERTILISERS & HERBICIDES



FERTILISERS

Gold Pro Controlled

Release Fertiliser N:P:K 22 : 3 : 4

Rate: 3kg/100m²

Gold Pro Controlled Release Fertiliser, as the name suggests, releases the nutrients gradually into the soil. As the nitrogen is released slowly, it keeps the lawn green over an extended period of time.

Gold Pro is ideal for use on sandy soil profiles, in high traffic areas and in summer when the frequent watering diminishes the lawn of nutrients.



Renovator Plus Fertiliser

N:P:K 22 : 5 : 7

Rate: 2-3kg/100m²

Renovator Plus is the perfect fertiliser for established lawns, which will benefit from its use with a boost in colour during spring and autumn. Its high analysis formulation supplies the three major elements for the plant's nutrition.



Starter Fertiliser

N:P:K 5 : 6 : 6

Rate: 2-3kg/100m²

Starter fertiliser focuses on root development with the key NPK elements providing the right nutrients to get the seed off to a good start. Phosphorous stimulates root growth while potassium aids in building the body of the plant to enhance disease resistance. The nitrogen levels are lower as the new grass doesn't require any extra colour boost.



HERBICIDES

Ravage

340g/Lt MCPA, 80g/Lt Dicamba

Selective herbicide for control of a wide range of broadleaf weeds. Best control is achieved when the weeds are young and active.

Glyphosate 360

360g/Lt Glyphosate

A non-volatile, water soluble liquid product with a non-selective herbicidal activity against many annual and perennial broadleaf weeds and grasses.



FERTILISER TIP:

Lawns that are constantly growing and being mowed are prone to losing nutrients. A simple and quick fertilise will replenish what a lawn needs to survive and thrive and should be part of regular lawn maintenance. A complete fertiliser contains all three of the major nutrient elements nitrogen (N), phosphorus (P), and potassium (K). Nitrogen helps to produce the green leaves in the plant, phosphorus and potassium give the lawn good root development, strength and disease resistance.

WETT UP



Established Lawns/Garden Beds: 25-35ml/m²

Spread evenly over the surface and water in well.

New Seedling / Oversowing: 2.5-3.5lt/100m²

Apply to surface before seeding.

Instant Turf / Sodding: 2.5-3.5lt/100m²

Apply to surface after laying sod.

Established pots: Sprinkle onto surface and water in.

Wett Up is a non-ionic surfactant that greatly improves water repellency.

It is for difficult to wet areas, and will provide uniform wetting of all soils. Available in 5lt and 10lt buckets.



- Assists water penetration into hydrophobic soils
- Saves water losses from run-off
- Suited to difficult to wet soils
- Produces healthy turf and garden plants
- Easy application
- Non dusting
- Non hazardous
- Granules do not need to be watered in
- Provides protection from Dry Patch in lawns, turf



TURBOCOTE & TURBOSTRIKE



TURBOCOTE & TURBOSTRIKE

Turbocote and Turbostrafe technology treated seed consists of a formulation of specifically selected biostimulants and seaweed extract fertiliser to provide the seed with essential elements for successful establishment.

These essential elements contained on each seed assist the seedlings ability to take advantage of the soils reserves of nutrient by stimulating the soils microflora that results in improved root growth and plant establishment. These elements also improve the plants ability to withstand and repair through times of stress when conditions are adverse.



| Features: | Benefits: |
|--|--|
| Increases establishment speed through increased seedling vigour. | Quicker lawn cover; less opportunity for weed invasion. |
| Improves plants ability to absorb nutrients from the soil. | Promotes a sustainable healthier plant system. Best equipped to maintain a lush lawn. |
| Stimulates root growth following stress due to disease, insect, extreme weather and foot traffic. | Greatly improves recovery of both the root and leaf following damage. |
| Improves access of important nutrients and water to the root system. | Better root and plant health and higher quality lawn. |
| Strengthens both root and leaf of the plant to assist in guarding against diseases and weather stress. | Stronger, hardier more robust plant promoting, vigorous roots and a healthier lawn that is more resistant to stress from heat, drought and foot traffic. |
| Moisture absorbent coating. | Retains important moisture around the young emerging seedling for significant improvement in germination and establishment. |
| Bright coloured coating material. | Allows for ease of identification when oversowing. |



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